

Stern, Jeff

From: Tiffany, Bruce
Sent: Friday, June 16, 2006 5:50 PM
To: Renaud, Rick
Cc: Salazar, Raleigh; Stern, Jeff
Subject: RE: Pics

Hi Rick;

I don't know where that building and wash pad are located in relation to Vault 1541. If they are located in proximity to Vault 1541, inspection is certainly needed. However, we should not eliminate other potential sources from consideration. For example, storm drain lines wrap around the KCIA Maintenance Building and drain to Vault 1541. This location should be investigated as well.

If the airport is interested, IW can send one of our investigators to do some inspections in the area. Of course, KCIA would have to reimburse us for our work. Please let me know how you would like to proceed.

Thanks,

- Bruce

From: Renaud, Rick
Sent: Thursday, June 15, 2006 11:27 AM
To: Tiffany, Bruce
Cc: Salazar, Raleigh; Stern, Jeff
Subject: RE: Pics

What did the analytical show?

I would suggest a die test from the DNRP building (the site is lease to DNRP to wash the biosolids trucks) and the wash pad.

From: Tiffany, Bruce
Sent: Thursday, June 15, 2006 9:12 AM
To: Renaud, Rick; Salazar, Raleigh; Stern, Jeff
Subject: FW: Pics

Rick, Raleigh, and Jeff;

Here are some photos from the sampling at Vault 1541 (see attached figure for location). As you can see from the photos, there appear to be inputs that are not typical stormwater runoff. It may be difficult to observe from the photos, but there are bubbles on the surface of the floating layer, indicating that there may be an anaerobic process occurring.

Although we do not have analytical results back yet, we have sufficient information to know that further investigation is needed regarding the sources that are tributary to this vault.

Thanks,

Bruce

5/20/2008

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SEA419983

From: Heinz, Dana
Sent: Wednesday, June 14, 2006 4:11 PM
To: Himes, Tammy; Tiffany, Bruce
Subject: Pics

Bruce and Tammy -

Here are the pictures taken 6/8/06 at site 1541.

Pics. 0011, 0012, 0013 are of a storm drain in the center of the parking lot – we think is draining into the sample site?

Pic. 0013 is of the storm drain in reference to site 1541.

Thanks,

Dana

5/20/2008

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